

1. (Amended) A compensating blister die cutter apparatus including
a base member,
at least first and second blister die cutter units supported by said base member,
each said blister die cutter unit comprising a

5 a support member carrying a steel rule die,
a lost motion connection connecting said support member to said base
member permitting relative lateral movement of each die cutter unit
relative to said base member.

2. (Amended) A compensating blister die cutter apparatus including
10 a base member,

at least first and second blister die cutter units supported by said base member,
each said blister die cutter unit comprising
a bottom board, a backup plate positioned on said bottom board,
a top board positioned on said backup plate,
15 a rule slot in said top board,
a steel rule in said rule slot and having a cutting edge,
a cavity formed in the central portion of said bottom board, backup plate and top board
as assembled,
threaded members connecting the bottom board, backup plate and top board together
20 to move as a unit,
vertical holes extending through the connected bottom board, backup plate and the top

board and having a diameter of a given dimension,
adjustment members extending through said vertical holes and being threaded into
said base member,
said adjustment members having a smaller diameter than said given dimension thus
5 permitting lateral movement of said connected bottom board, backup plate and top board
relative to said base member.

3. (Amended) A compensating blister die cutter apparatus including
a base member,
at least first and second blister die cutter units supported by said base member,
10 each said blister die cutter unit comprising a top board,
a rule slot in said top board,
a steel rule in said rule slot and having a cutting edge,
a cavity formed in the central portion of said top board,
vertical holes extending through said top board and having a diameter of a given
15 dimension,
adjustment members extending through said vertical holes and being connected to
said base member,
and said adjustment members having a smaller diameter than said given dimension.